

**In the article by \*\*V. V. Petrov\*\*, “On the probabilities of large deviations of sums of independent identically distributed random variables,” published in \*DAN\*, vol. 154, no. 4, 1964, the following corrections must be made:**

| | Printed | Should read |

1964

SovietRxiv

Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.

**Abstract**

**Full Text**

**CORRECTIONS**

In the article by **V. V. Petrov**, “On the probabilities of large deviations of sums of independent identically distributed random variables,” published in *DAN*, vol. 154, no. 4, 1964, the following corrections must be made:

	Printed	Should read
p. 773, line 20	$E(X_1)^3$	$E X_1 ^3$
p. 773, line 20	$Ex_1$	$EX_1$
p. 783, line 15 from below	$\exp\{n \ln R(h) - nhx\}$	$H \exp\{n \ln R(h) - nhx\}$

In the article by **V. V. Petrov**, “One-sided inequalities of Chebyshev type,” published in *DAN*, vol. 154, no. 6, 1964, on p. 1270, line 3, it is printed  $|X| \leq \varepsilon$ ; it should read  $|X| \geq \varepsilon$ .

*Note: Figure translations are in progress. See original paper for figures.*

*Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.*